

What is claimed is:

1. A fan flow guide comprising:
 - a wind inlet connected to a wind outlet of a fan;
 - a wind tube portion being installed between the wind inlet and a rear end of a computer host or a central processing unit; a thickness of the wind tube portion being smaller than that of the wind inlet so that airflow is compressed and accelerated to flow into the computer host and thus all parts dissipates heat substantially; moreover, a thickness of the wind tube portion being sufficient to be disposed between an upper side of the memory (RAM) and computer host so as to achieve the object of sufficiently using an inner space of the computer host.
2. The fan flow guide as claimed in claim 1, wherein the flow guide has a cover plate and a bottom plate.
- 15 3. The fan flow guide as claimed in claim 2, wherein a plurality of peripheries of the cover plate and the bottom plate are installed with an ear portion and a buckle which are matched to one another.
4. The fan flow guide as claimed in claim 1, wherein a periphery of the wind tube portion is installed with a plurality of retainer so that the wind tube portion is fixed in the computer host by a positioning piece and a space in the mother board.
- 20 5. The fan flow guide as claimed in claim 2, wherein one end of the bottom plate is bent to be installed with a tilt portion with a plurality of wind outlet.
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6. The fan flow guide as claimed in claim 1, wherein a plurality of spacers are arranged in the wind tube portion for defining a plurality of air channels.
7. The fan flow guide as claimed in claim 1, wherein the spacers
5 have a curve shape so that adjacent spacers confine a thinner air channel.

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